Ioanes. 1626.

A new Almanacke
made for this present
yeare of our Lord
God 1626.
And from the Creation
5588.
Being the second yeare
after the Leape-yeare.
Made and set forth by
William Ioanes, well=
willer to the Mathema-
ticks, for the Meridian of
Chester.

LONDON,
Printed for the Company
of Stationers.

The Anatomy of Mans body, as the parts are according to Astrologie, attributed to the 12. Signes of the Zodiaque.

Aries the **Head and Face.**

Taurus.
Necke and Throat.

Cancer.
Breſt, Stomacke, and Ribs.

Virgo,
Bowels and Belly.

Scorpio,
Secrets.

Capricornus.
The knees.

Gemini,
Irmes and Shoulders.

Leo,
Hart & back.

Libra,
Reines and Loynes,

Sagitarius,
Thighes.

Aquarius,
The Legs.

Piſces **The Feete.**

The length of the Tropicall yeare 1626. is 365 dayes, 5. houres, 55. minutes, 36. ſeconds, 4. thirds.

Aſtronomicall notes for this preſent yeare 1 6 2 6.

The Apogey of		is in						
☉			♋	10	18	5	16	14
♄			♐	29	54	11	56	15
♃			♎	7	9	17	31	10
♂			♌	29	4	33	58	24
☿			♊	16	41	2	12	14
♀			♐	1	2	30	17	37

A neceſſary Rule to know the beginning and ending of euery Terme, with the Returne Dayes.

Hilary Terme beginneth the 23. of Ianuary, and endeth the 13. of Febyuary, and hath 4. returnes.

Octa.Hill.	Ianua. 10	Craſ.Purif.	Febyu. 3.
Quind.Hill.	Ianua. 27	Octa.Purif.	Febyu. 10.

Eaſter Terme beginneth the 26. of Apyill, and endeth the 22. of May, and hath 5. returnes.

Quin.Paſ.	Apyill 24		Quin.Paſ.	May 15
Tres Paſc.	May 1	Menſ.Paſ. May 8.	Craſ.Aſc.	May 19

Trinity Terme beginneth the 9. of Iune, and endeth the 28. of Iune, and hath 4. returnes.

Craſ.Trini.	Iune 5	Quind.Trini.	Iune 19
Octa.Trini.	Iune 12	Tres Trini.	Iune 26

Michaelmas Terme beginneth the 9. of October, and endeth the 28. of Nouember, and hath 8. returnes.

Octa.Mich	October 6	Craſ.Anima.	Nouember 3
Quind.Mich.	October 13	Craſ.Marti.	Nouember 11
Tres Mich.	October 20	Octa.Marti.	Nouember 18
Menſ.Mich.	October 27	Quind.Marti.	Nouemb. 25

Note that the Exchequer openeth eight dayes befoze any Terme begins, except Trinity Terme, in which it openeth but 4. dayes befoze.

The common Notes and moueable Feasts for this present yeare
1 6 2 6.

The English Accompt.		The Forrain Accompt.	
The Golden number	12	The Golden number	1
Circle of the Sunne	11	Circle of the Sunne	1
Dominicall letter	A	Dominicall letter	A
Roman Indiction	9	Romane Indiction	9
Epact	12	Epact	
Shroue-sunday	Feb.19	Shroue-sunday	Feb.1
Easter day	April 9	Easter day	April 1
Rogation Sunday	May 14	Rogation sunday	May 1
Ascention day	May 18	Ascention day	May 2
Whitsunday	May 28	Whitsunday	May 3
Aduent Sunday	Decem.3	Aduent sunday	Nouem.

Interuallum minus, or the distance betwéene Christmas 8. wéekes 0. dayes: Shroue-Sunday 8. wéekes 3. dayes.

Interuallum maius, or the distance betwéene Trinity 26. wéekes Sunday and Aduent Sunday 25. wéekes.

The Fore. Accompt.

Full Moone the 2.day at 1.clock 2.min.after noone.
Laſt quarter the 10 day at 5.clock 51.min.at night.
New Moone the 17.day at 10.clock 52.at night.
First quarer the 24.day at 7.clock 49. after noone.

1	A	Circumc. do	1. Sunday after	Can.	9	11	D
2	b	Oct. Steph.	Chriſtmas,	Can.	21	12	e
3	c	Oct. John		Leo	4	13	f
4	d	Oct. Innoc.		Leo	17	14	g
5	e	Edwar.dep.		Leo	29	15	a
6	f	Epiphany		Uirgo	11	16	b
7	g	Felt.e Joha.		Uirg.	22	17	c
8	A	Lucian.pzes.	1. Sunday after	Libza	4	18	D
9	b	Indoct	Epiphanie	Libza	16	19	e
10	c	P.Pzim.her	☉ in Aquari·	Libza	28	20	f
11	d	Ignij mar.		Scoz.	10	21	g
12	e	Archadius		Scoz.	23	22	a
13	f	Hillary bish.	Wedd. comes in	Sagit.	5	23	b
14	g	Felix		Sag.	19	24	c
15	A	Mauritius	2. Sunday after	Capzi.	3	25	D
16	b	Marcel.ma.	Epiphany	Cap.	17	26	e
17	c	Anthony		Aqua.	1	27	f
18	d	Pzisca birg.		Aqua.	16	28	g
19	e	wolstan bish		Pisc.	1	29	a
20	f	Fab.e Seba.	Oct. Hilari.	Pisc.	16	30	b
21	g	Agnes birg.		Aries	1	31	c
22	A	Uincen.ma.	3.Sun.aft. Ephi.	Aries	5	Feb.	D
23	b	Emeren. bir	Terme begins	Aries	29	2	e
24	c	Timotheus		Taur.	13	3	f
25	d	Con.of Pau.		Taur.	27	4	g
26	e	Policarpe		Gem.	12	5	a
27	f	Juliani.con.	Quin. Hilari.	Gem.	23	6	b
28	g	Agnetis		Can.	6	7	c
29	A	Ualerius	4. Sunday after	Can.	19	8	D
30	b	Batild.Nu	Epiphany	Leo	1	9	e
31	c	Sat. e Uict.		Leo	13	10	f

Full Moone the 1.day at 7. a clock 9.min.morning.
Last qua.the 9.day at 11.clock 46.min neere noone.
New Moone the 16.day at 9.clock 23. min.morn.
First quarter the 23.day at 1.clock 58.min.morning.

The Pasc. Accompt:

1	d	Bridget fast		Leo 25	11
2	e	Purif.of Mary		Virgo 7	12
3	f	Blasij Epis	Cras.Purif.	Virg 19	13
4	g	Gilbert conf		Libra 1	14
5	A	Agathy virg	Septuagesima.	Libra 13	15
6	b	Dorothy vir	Wedd,out.	Libra 25	16
7	c	Inguli Epis		Scor. 7	17
8	d	Pauli Epis.	⊙ in pisces.	Scor 19	18
9	e	Apollo. virg.	Cras.Purif.	Sagt. 1	19
10	f	Scholastica		Sag.14	20
11	g	Sothe. Ep.		Sag.27	21
12	A	Enlalie vir	Sexagesima.	Capr.11	22
13	b	O.frani Epi	Termc ends	Capr.25	23
14	c	Valentine		Aqu. 10	24
15	d	Faust. Ept.		Aqua.24	25
16	e	Julian virg.		Pisc. 19	26
17	f	Policronij		Pisc. 25	27
18	g	Simeonis		Aries 10	28
19	A	Sabi.q Juli	Shroue Sunday	Aries 25	Mar.
20	b	Mildred vir		Taur. 9	2
21	c	Sep.noue ma		Taur.23	3
22	d	Cath. Petri	Ash=Wednesday	Gem. 7	4
23	e	Policar. fast		Gem.20	5
24	f	Math. Ap		Can. 3	6
25	g	Constaa, vir		Can. 16	7
26	A	Alex.Ept.	Quad.1.Sun.Lent.	Can. 28	8
27	b	Jugu.Epist.		Leo 10	9
28	c	Oswald bish		Leo 23	10

Full Moone the 3. day at 1. clock 45. min. morning.
Last quar. the 11. day at 1. clock 26. min. morning.
New Moon the 17. day at 6. clock 36. min. at night.
First quar. the 28. day at 3. clock, 0 min. after noone.

1	d	Dauid Epis.		Uirgo. 4	11
2	e	Cedda Epis.		Uirg. 16	12
3	f	Mau. & Jse	Ember weeke	Uirg. 28	13
4	g	Zozart. ma.		Libz. 10	14
5	a	foce & Euse.	2. Sunday	Libz. 21	15
6	b	Uictozis ma	in Lent.	Scoz. 3	16
7	c	Perpetua		Scoz. 16	17
8	d	Spolintz ma		Scoz. 28	18
9	e	Quadra. mar.		Sag. 10	19
10	f	Agapit. mar	in Aries.	Sagi. 23	20
11	g	Alexandzis		Capzi. 6	21
12	a	Gregozy	3. Sunday	Capz. 20	22
13	b	Theodoze	in Lent.	Aqua. 44	23
14	c	Leonis Ept.		Aqua. 18	24
15	d	Longinus		Pisces 3	25
16	e	Hilar. & Jac.		Pisce. 18	26
17	f	Patrick		Aries 3	27
18	g	Edward		Aries 18	28
19	a	Joseph	4. Sunday	Taur. 3	29
20	b	Cuthbert	in Lent.	Tau. 18	30
21	c	Benedict		Gem. 2	31
22	d	Affrod. Ept.		Gem. 16	1
23	e	Theodoze		Gem. 29	2
24	f	Pigme.		Canc. 12	3
25	g			Canc. 25	4
26	a	Castoz mar.	5. Sun. in Lent.	Leo 7	5
27	b	Dozothy		Leo 19	6
28	c	Rupert Ept.		Uirgo 1	7
29	d	Uictozi. mac.		Uirg. 13	8
30	e	Guido mar.		Uirg. 25	9
31	f	Bolme B.		Libza 6	10

● Full Moone the 1.day at 7.clock 3.min. at night.
☾ Laſt quarter the 9.day at 11.clock 38.min. at noone.
● New Moone the 16.day at 3.clock 2.min. morning.
☽ Firſt quar. the 23 day at 6 clock 10.min. morning.

The reign Accompt.

1	g	Theodore		Libr. 18	11
2	a	Mary Egip	Palm Sunday	Libr. 30	12
3	b	Richard con		Scor.13	13
4	c	Ambrose		Scor.25	14
5	d	Martian		Sag. 7	15
6	e	Sixti Epil.		Sag. 20	16
7	f	Euphemia		Capri. 3	17
8	g	Egesippi	Faſt	Capr. 16	18
9	a	Perpe.Epil.	Eaſter day	Capr 30	19
10	b	Paſſio ſep bt	☉ in Taurus.	Aqu. 13	20
11	c	Guihliaci		Aqua. 27	21
12	d	Zeni Epil,		Piſc. 12	22
13	e	Euph. mie		Piſc. 26	23
14	f	Tiburt mart		Aries 11	24
15	g	Osw.Ir ep.		Aries 26	25
16	a	Aldort Epif	1. ſun.aft. Eaſter.	Taur.11	26
17	b	Anicete bilh	wedding come in	Taur.26	27
18	c	Eleutherius		Gem. 10	28
19	d	Alphage		Gem. 24	29
20	e	Victor.mart.		Canc. 8	30
21	f	Simeon		Canc.21	May.
22	g	Sother		Leo 3	2
23	a	S.George.	2.ſun.aft.Eaſter.	Leo 16	3
24	b	Alfridi con.	Quind. Paſc.	Leo 28	4
25	c	Mark Euā		Virg. 9	5
26	a	Cleti epil.R	Terme begin	Virg.21	6
27	e	Anaſtaſius		Libra 3	7
28	f	Vitalis		Libra 15	8
29	g	Peter		Libr. 27	9
30	a	Erkenwald	3.ſun.aft. Eaſter	Scor. 9	10

Full Moone the 1 day at 10.clock 7.min.at noone.
Laſt quarter the 8.day at 6.clock 52.min. at night.
New Moone the 15.day at 11.clock 25.m.at noone.
Firſt quar. the 22.day at 11.clock 2.min midnight.
Full Moone the 30.day at 10.clock 40.min at night

1	b	Phil. & Iac.	Tres Paſc.	Scoꝛ.22	11	e
2	c	Athanaſius		Sagit. 4	12	f
3	D	Inuen. Cru.		Sag. 17	13	g
4	e	Chꝛiſtopher		Sag.30	14	a
5	f	Godard		Capꝛ.13	15	b
6	g	Ioh.Port.Lat.		Capꝛ. 26	16	c
7	A	John Beuer	4.ſun.aft.Eaſter	Aqua. 10	17	D
8	b	Ap.of Mich.	Menſ. Paſc.	Aqua.24	18	e
9	c	Tran.S.He		Piſces 7	19	f
10	D	Goꝛdian		Piſce.22	20	g
11	e	Intho. mart	in Gemini	Aries 6	21	a
12	f	Pamoꝛt		Aries 20	22	b
13	g	Seruatius	Wedding goe out	Taur. 5	23	c
14	A	Bonifacius	Rogation ſunday	Taur.20	24	D
15	b	Ildoꝛi mart	Quind. Paſc.	Gem. 4	25	e
16	c	Bꝛandon		Gem.19	26	f
17	D	Tran.Bar.		Canc. 2	27	g
18	e	Diaſ.mart	Aſcenſion day	Can. 16	28	a
19	f	Dunſtan	Caſ.Aſcenſ.	Can. 29	29	b
20	g	Barnardine		Leo 11	30	c
21	A	Helen Quee.	6.ſun.aft.Eaſter	Leo 24	31	D
22	b	Iuliana vir.	ferm ends.	Virgo 6	Iune	e
23	c	Deſiderius		Virg. 18	2	f
24	D	Sernul mar		Virg.29	3	g
25	e	Idelme biſh		Libꝛ. 11	4	a
26	f	Auguſtine		Libꝛa 23	5	b
27	g	Bede P.	Faſt	Scoꝛ. 5	6	c
28	A	German	Whitſunday.	Scoꝛ.17	7	D
29	b	Maxim. epiſ		Scoꝛ.30	8	e
30	c	Felicis epiſ.		Sag. 13	9	e
31	D	Petronil.vir		Sagt.26	10	g

The Forai. Accoumpt.

(Laſt quarter the 7. day at 12. clock 21. midnight.
● New Moone the 13. day at 9. clock 52. at night.
) Firſt quarter the 21. at 4. clock 33. after noone.
Full Moone the 29. day at 9. clock 22. morning.

1	e	Nichomede		Cap21 9	11 a
2	f	Marcelline	Ember weeke	Cap2. 3	12 b
3	g	Eraſmus		Aqua. 7	13 c
4	A	Petrocij con	Trinity Sunday	Aqu. 20	14 D
5	b	Boniface	Craſ. Trini.	Piſces 4	15 e
6	c	Claudius	wedd. come in	Piſce.18	16 f
7	D	Pauli Epiſ.		Aries 2	17 g
8	e	Medar. Ept	Corp. Chriſt.	Aries 16	18 a
9	f	Prime fel.		Taur. 1	19 b
10	g	Gerulij mar	⊙ in Cancer.	Tau. 15	20 c
11	A	Barnabe	1. Sun. aft. Trin.	Gem. 1	21 D
12	b	Baſilidis	Oct. Trini.	Gem. 13	22 e
13	c	Anthony		Gem. 27	23 f
14	D	Exuper. Ep.		Canc.10	24 g
15	e	Uite e Mod		Canc.24	25 a
16	f	Cirici e Iul.		Leo 7	26 b
17	g	Albani mar.		Leo 19	27 c
18	A	Botulphe	2. Sun. aft. Trini.	Uirg. 2	28 D
19	b	Marci e Ma	quind. Trini.	Uirg. 14	29 e
20	c	Ger. e Proch		Uirg.26	30 f
21	D	walburge		Libra 7	Iuly g
22	e	Albeni	Libr. 19		2 a
23	f	Etheldr. faſt		Scor. 1	3 b
24	g	Midſom Bap		Scor.13	4 c
25	A	Auandi Ep.	3. Sun. aft. Trini.	Scor.25	5 D
26	b	John e Paul	Tres Trini.	Sag. 8	6 e
27	c	Creſcentis		Sag. 21	7 f
28	D	Leo. Ep. faſt	Term ends	Cap. 5	8 g
29	e	Peter Apoſt		Cap. 18	9 a
30	f	Com. of Pau		Aqua. 2	10 b

Last quarter the 6.day at 5.clock 10.min.morning.
New Moone the 13.day at 8. clock 5.min.morning.
First quarter the 21.day at 9.clock 4.min.morning.
Full Moone the 28.day at 6.clock 36.min.at night.

1	g	Oc. Jo. Bap		Aqua. 19	11	c
2	A	Uil. of Mary	4. Sun. aft. Trin.	Pisc. 1	12	D
3	b	Grego. Epis		Pisc. 25	13	e
4	c	Tran. mart.		Pisc. 29	14	f
5	d	Zoe vi. e Ma		Aries 13	15	g
6	e	Oct. P. e Pa		Aries 27	16	a
7	f	Zenapp mar		Tau. 11	17	b
8	g	Depos. Ger.		Tau. 25	18	c
9	A	Cyril Bish.	5. Sun. aft. Trin.	Gem. 9	19	D
10	b	Sept. fratres		Gem. 23	20	e
11	c	Benedi. Ab.		Can. 6	21	f
12	d	Nabor e Fe.		Can. 19	22	g
13	e	Priuari mar	☉ in Leo.	meo 2	23	a
14	f	Herac. Epis.		leo 15	24	b
15	g	Swithine		Leo 27	25	c
16	A	Eustachij	6. Sun. aft. Trin.	Uirg. 10	26	D
17	b	Kehel Reg.		Uirg. 22	27	e
18	c	Arnolph B.		Libr. 3	28	f
19	d	Rufine e Ju.		Libr. 15	29	g
20	e	Margaret	Dog Dayes begin	Libr. 27	30	a
21	f	Praxid. virg		Scor. 9	31	b
22	g	Mary Mag		Scor. 21	Aug.	c
23	A	Apollinaris	7. Sun. aft. Trin.	Sagit. 3	2	D
24	b	Christ. fast		Sag. 16	3	e
25	c	James Apo.		Sag. 29	4	f
26	d	Anne mo. M		Capr. 14	5	g
27	e	7. Sleepers		Capr. 27	6	a
28	f	Sampso B.	Eclips of ☽	Aqua. 11	7	b
29	g	Marthe		Aqua. 25	8	c
30	A	Abd. e Sen.	8. Sun. aft. Trin.	Pisc. 10	9	D
31	b	German B.		Pisc. 25	10	e

Last quar.the 4.day at 10.clock 38.min.at noone.
New Moone the 11.day at 9.clock 45.min. at night.
First quar.the 20.day at 1.clock 43.min.morning.
Full Moone the 27.day at 3.clock 20.min.morning.

1	c	Lammas da		Aries 9	11	f
2	d	Stephen		Aries 24	12	g
3	e	Inu.H.Dte		Taur. 8	13	a
4	f	Iustini prst.		Tau. 22	14	b
5	g	Ma:de ntuis	Sojurier consst.	Gem. 6	15	c
6	A	Transst.Do.	9.sun.aft.Trin.	Gem. 19	16	d
7	b	Nom Iesu		Canc. 3	17	e
8	c	Ciriacke		Can. 16	18	f
9	d	Romanus		Can. 28	19	g
10	e	Lawrence		Leo 11	20	a
11	f	Tibur.e Su.		Leo 23	21	b
12	g	Clare virg.		Uirg. 6	22	c
13	A	Heppoliti	10.sun.aft.Trin.	Uirg.18	23	d
14	b	Eusebius	in Virgo.	Uirg.30	24	e
15	c	Assum.Mar.		Libz. 12	25	f
16	d	Rochus		Libz. 23	26	g
17	e	Oct.Lau:		Scoz. 5	27	a
18	f	Igapite		Scoz. 17	28	b
19	g	Magni mar		Scoz.29	29	c
20	A	Ludo. Epis.	11.sun.aft.Trin.	Sag.12	30	d
21	b	Barnard		Sag.24	31	e
22	c	Inassase		Capzt. 7	Sep	f
23	d	Timo.		Capz. 21	2	g
24	e	Bartho.Apo		Aqua. 5	3	a
25	f	Ludo.Regis		Aqua.19	4	b
26	g	Zepherin B.		Pisces 4	5	c
27	A	Ruffinus	12.sun.aft.Trin.	Pisc. 18	6	d
28	b	Augustine	Dog dayis end	Aries 3	7	e
29	c	John behead		Aries 11	8	f
30	d	Felix e Iud.		Taur. 3	9	g
31	e	Pauli.Epis.		Taur.18	10	a

☽ Laſt quarter the 2.day at 6 clock 15.min. at night.
● New Moone the 10.day at 1.clock 43.mi. aft. noone.
☽ Firſt quarter the 18.day at 4.clock 6.mi. aft. noone.
● Full Moone the 25.day at 12.clock 0.min. at noone.

The Fora. Accompt.

1	f	Egidij ab.		Gem. 2	11	b
2	g	Antho. mart		Gem. 16	12	c
3	a	Lupi Epiſ.	13.ſun.aft.Trin.	Gem. 30	13	D
4	b	Moyſi proph		Can. 13	14	e
5	c	Bertine		Can. 25	15	f
6	d	Eugenius		Leo 8	16	g
7	e	Enur. Epiſ.		Leo 20	17	a
8	f	Nat. Mary		Virg. 2	18	b
9	g	Gorgonius.		Virg. 15	19	c
10	a	Hilarij epiſ.	14.ſun.aft.Trin.	Virg.27	20	D
11	b	Prothy		Libra 8	21	e
12	c	Martiniant		Libra 20	22	f
13	d	Syri e Inue	☉ in Libra.	Scorp.2	23	g
14	e	Holy croſſe		Scor.14	24	a
15	f	Philip. Epiſ		Scor. 26	25	b
16	g	Edithe virg.		Sagit.8	26	c
17	a	Lambart	15.ſun.aft.Trin.	Sag. 21	27	D
18	b	Ricl.e Cor.		Cap. 3	28	e
19	c	Janna. mar		Cap. 16	29	f
20	d	Euſtach faſt		Cap. 29	30	g
21	e	Math. Spoſt		Aqua.13	Oct	a
22	f	Maurice	Ember weeke	Aqua.27	2	b
23	g	Tecla virg.		Piſc. 12	3	c
24	a	Andochius	16.ſun.aft.Trin.	Piſc. 27	4	D
25	b	Fermine		Aries 12	5	e
26	c	Cipryan		Aries 27	6	f
27	d	Coſme		Tau. 13	7	g
28	e	Exuperius		Tau. 27	8	a
29	f	Mich. Dich.		Gem. 12	9	b
30	g	Hierome		Gem. 26	10	c

Last quart. the 2. day at 5. clock 34. min. morning.
New Moone the 10. day at 7. clock 18. min. morn.
First quart. the 18. day at 4. clock 54. min. morning.
Full Moone the 28. day at 9. clock 11. min. at night.
Last quart the 31. day at 8. clock 37. min. at night.

1	a	Remigius	17. fun. aft. Trin.	Can. 9	11
2	b	Leodigatius		Can. 22	12
3	c	Candidus		Leo 5	13
4	d	Frances		Leo 17	14
5	e	Spollin. mar		Leo 30	15
6	f	Faith birg.	Oct. Mich.	Virg. 12	16
7	g	Marcius		Virg. 24	17
8	a	Pela. birg.	18. fun. aft. Trin.	Libra 5	18
9	b	Dionisi	Terme begins.	Libr. 17	19
10	c	Gereonis		witbr. 29	20
11	d	Nichasius		Scor. 11	21
12	e	wilfrid	31. Quind. Mich.	Scor. 23	22
13	f	Tranf. Ed.	in Scorpio.	Sagit. 5	23
14	g	Calixti		Sagt. 17	24
15	a	Ultra Epif.	19. fun. aft. Trin.	Sag. 30	25
16	b	Luciani		Capr. 12	26
17	c	Etheldred		Capr. 25	27
18	d	Luke Euan		Aqua. 9	28
19	e	Fridefwed		Aqua. 21	29
20	f	Austerbert	Tres Mich.	Pifces 6	30
21	g	11000. birg.		Pifc. 20	31
22	a	Mary Salo	20. fun aft. Trin.	Aries 5	Nou.
23	b	Romaine		Aries 20	2
24	c	Maglo. Epif		Taur. 5	3
25	d	Crifp. & Cri.		Tau. 21	4
26	e	Euarift Epi		Gem. 6	5
27	f	Floren. fa	Menf. Mich.	Gem. 21	6
28	g	Simon & Jud		Can. 4	7
29	a	Narciffus	21. fun. aft. Trin.	Can. 18	8
30	b	Germ. & Cap		Leo 1	9
31	c	Quintin		Leo 14	10

New Moone the 9. day at 1. clock 20. min. morning.
First quart. the 16. day at 3. clock 57. mi after noon.
Full Moone the 23. day at 7. clock 39. min. morning.
Last quart. the 30. day at 3. clock 45. mi. after noon.

The Fox. Accompt.

1	D	All Saints		Leo 26	11	g
2	e	All Soules		Virgo 8	12	a
3	f	Winifride	Cras. Anim.	Virg. 20	13	b
4	g	Amantius	5 Corruption plot	Libra 2	14	c
5	A	Leti Presb.	22. sun. aft. trin.	Libr. 14	15	D
6	b	Leonard		Libr. 26	16	e
7	c	Wilbrode		Scor. 8	17	f
8	D	4. Crowned		Scor. 20	18	g
9	e	Theodore		Sagit 2	19	a
10	f	Martin B.		Sag. 14	20	b
11	g	Mart. Rom.	Cras. Mart.	Sag. 27	21	c
12	A	Pater. mar.	23. sun. aft. trin.	Capr. 10	22	D
13	b	Brice Epis.		Capr. 22	23	e
14	c	Tra. Erken	(·) in Sagit.	Aqua. 5	24	f
15	D	Machute		Aqua. 19	25	g
16	e	Edmo. Arch.		Pisc. 2	26	a
17	f	Hugh bishop		Pisc. 16	27	b
18	g	De. B. & Pa.	Oct. Martin.	Pisc. 30	28	c
19	A	Eliza mart.	24. sun. aft. trin.	Aries 4	29	D
20	b	Edmon Re.		Aries 19	30	e
21	c	P. es. of Ma.		Tau. 14	Dec.	f
22	D	Cicilij virg		Tau. 29	2	g
23	e	Clement		Gem. 14	3	a
24	f	Grisogon		Gem. 28	4	b
25	g	Katherine	Quind. Martin.	Can. 12	5	c
26	A	Lini. Epis.	25. sun. aft. trin.	Can. 26	6	D
27	b	Agricola		Leo 9	7	e
28	c	Russ. Mart.		Leo 21	8	f
29	D	Satur.		Virgo 5	9	g
30	e	Andrew Ap		Virg. 17	10	a

● New Moone the 8.day at 6.clock 50. min. at night.
☽ First quar. the 16.day at 1.clock 18.min. morning.
☉ Full Moone the 22.day at 8.clock 9.min. at night.
☾ Last quar. the 30.day at 1.clock 18.min. at noone.

1	f	Eligij Epit		Virg. 29	11	b
2	g	Libatj		Libz. 11	12	c
3	A	Barba.virg.	Aduent Sunday	Libz. 22	13	d
4	b	Osmun.epis.		Scorp.4	14	e
5	c	Sabba.ab.		Scoz.16	15	f
6	d	Nicholas		Scoz.28	16	g
7	e	Fare virg.		Sag. 11	17	a
8	f	Conc.of Ma		Sag. 23	18	b
9	g	Cipzian		Capz. 6	19	c
10	A	Eulalia	1. Sun. in Aduent	Cap. 18	20	d
11	b	Damasus		Aqua. 2	21	e
12	c	Pault Epis.	☉ in Capricornus	Aqua.16	22	f
13	d	Lucy virg.		Aqua.29	23	g
14	e	Othlic. virg		Pisc. 13	24	a
15	f	Ualerius		Pisc. 27	25	b
16	g	O Sapientia.		Aries 11	26	c
17	A	Lazarus	2. Sun. in Aduent	Aries 25	27	d
18	b	Gracian		Taur. 9	28	e
19	c	Venesle virg	Ember weeke	Taur.23	29	f
20	d	Iuli ma.		Gem. 8	30	g
21	e	Thom. Apo		Gem. 22	31	a
22	f	30. Martirs		Can. 7	annu	b
23	g	Uictoz.	3. sun. in Aduent	Can. 20	2	c
24	A	40. virg.		Leo 4	3	d
25	b	Nat. of Chz.		Leo 17	4	e
26	c	S. Stephen		Leo 30	5	f
27	d	S. Joh. Eua		Uirg. 13	6	g
28	e	Innocents		Uirg. 25	7	a
29	f	Tho. Becket		Libza 7	8	b
30	g	Transla. Ja.		Libza 18	9	c
31	A	Siluest.epis.		Libza 30	10	d

Iones. 1626.

A
Prognostication,

for the yeare of our
Lord God.
1626.

Being the second from
Leape-yeare.

With very necessary Tables
for the Sun setting, the rising
and setting of the Moone,
and her comming to the
South euery day in
the same.

Made and set forth by *William
Iones*, well-willer to the
Mathematickes.

For the Meridian of Chester.

LONDON.
Printed for the Company
of Stationers,
1626.

A plaine and easie Table, shewing the beginning, continuance, and yeares, of and since the beginning of the reigne of all the Kings and Queenes of this Land from the Conquest, vntill this yeare.

1 6 2 6.

The Kings names.	The beginning of their reigne	Reigned ye.	m.	d.	Since their raigne.
William con.	1066 Octo. 14	20	11	21	539 Sept. 9
Willia Rufus	1087 Sept. 9	12	11	19	526 August 1
Henry the 1.	1100 August 1	35	4	11	491 Decemb. 2
King Stephen	1135 Decem. 2	18	11	19	472 October 25
Henry the 2.	1154 Octob 25	34	9	2	437 July 6
Richard the 1	1189 July 6	9	9	0	427 Aprill 6
King Iohn	1199 Aprill 6	17	7	13	410 October 19
Henry the 3.	1216 Octo 19	56	0	28	354 Nouemb. 16
Edward the 1	1272 Noue. 16	34	8	6	319 July 7
Edward the 2	1307 Julie 7	19	7	5	300 January 25
Edward the 3	1326 Janu. 25	50	5	7	249 June 21
Richard the 2	1377 June 21	22	3	14	227 Septem. 29
Henry the 4.	1399 Sept. 29	13	5	3	214 March 20
Henry the 5.	1412 Mar. 20	9	5	24	204 August 31
Henry the 6.	1421 Augu. 31	38	6	8	166 March 4
Edward the 4	1460 March 4	22	5	1	143 Aprill 9
Edward the 5	1483 Aprill 9	0	2	18	143 January 22
Richard the 3	1483 Janu. 22	2	8	5	141 August 22
Henry the 7.	1485 Aug. 22	23	8	19	117 Aprill 22
Henry the 8.	1509 Aprill 22	37	10	2	80 January 28
Edward the 6	1546 Janu. 28	6	5	19	73 July 6
Queene Mary	1553 Julie 6	5	4	22	58 Nouemb. 17
Q. Elizabeth	1558 Noue. 17	44	4	15	23 March 24
King Iames	1602 Marc. 24	23	0	3	1 March 27
King Charles	1625 Marc. 27	1			whom God grant longto (reigne.

The Description and vse of the two Tables
*enſuing, namely the Table of the Suns ſetting in
the Latitude of* London, *and the Table of the Suns
ſetting in the Latitude of* Cheſter.

IF you deſire to know the length of the day at
London at any time of the yeare ; looke into
the firſt of theſe Tables for the month that you
would know in, and right againſt the day of the
month (as is written in the firſt collumne to-
wards your left hand, or in the laſt collumne to-
ward your right hand,) and there you ſh all find
the houre and minute of the Suns ſetting where-
by you may eaſily know the length of the day.

As for example,

IF you would know vpon the 27 day of Aprill,
the length of the day, if you looke right againſt
the 27 day of Aprill, you ſhall finde the Sun to
ſet at 7 a clocke, and 30 min : it is iuſt as long
from the Sun riſing to noone, as it is from noone
to Sun-ſeting, and from noone to Sun-ſeting it
is 7 houres and a halfe ; therefore the length of
of the day is 15 houres , ſo the Sun ſetting at 7
and 30, hee muſt riſe at 4 and 30, theſe two
muſt alwayes make iuſt 12 houres. And ſo of
the ſecond Table, if you would know the length
of the day at Cheſter, vpon the 26 day of Octo-
ber, where you ſhall find the Sunne to ſet at 4 of
the clocke and 30 min : wherefore the day is 9
houres long , for 4 and an halfe , and 4 and an
halfe makes 9 houres.   B 2

Day	January Ho.	Mi.	Februa. Ho.	Mi.	March. Ho.	Mi.	April. Ho.	Mi.	May Ho.	Mi.	June Ho.	Mi.
1	3	59	4	47	5	42	6	44	7	37	8	10
2	4	1	4	49	5	44	6	45	7	38	8	11
3	4	2	4	50	5	46	6	47	7	40	8	11
4	4	3	4	52	5	48	6	49	7	41	8	11
5	4	4	4	54	5	50	6	50	7	43	8	12
6	4	5	4	56	5	52	6	51	7	44	8	12
7	4	6	4	58	5	54	6	53	7	46	8	12
8	4	7	5	0	5	56	6	55	7	47	8	12
9	4	8	5	2	5	58	6	57	7	48	8	13
10	4	10	5	4	6	0	6	59	7	49	8	13
11	4	11	5	6	6	2	7	1	7	51	8	13
12	4	13	5	8	6	4	7	3	7	52	8	13
13	4	14	5	10	6	6	7	5	7	53	8	13
14	4	16	5	12	6	8	7	7	7	55	8	13
15	4	17	5	14	6	10	7	9	7	56	8	13
16	4	19	5	16	6	12	7	11	7	57	8	12
17	4	20	5	18	6	14	7	13	7-	58	8	12
18	4	22	5	20	6	16	7	15	7	59	8	12
19	4	24	5	22	6	18	7	16	8	0	8	11
20	4	25	5	24	6	20	7	18	8	1	8	11
21	4	27	5	26	6	22	7	20	8	2	8	10
22	4	29	5	28	6	24	7	22	8	3	8	10
23	4	30	5	30	6	26	7	24	8	4	8	10
24	4	32	5	32	6	28	7	25	8	5	8	9
25	4	34	5	34	6	30	7	27	8	6	8	9
26	4	36	5	36	6	32	7	28	8	6	8	8
27	4	38	5	38	6	34	7	30	8	7	8	7
28	4	40	5	40	6	36	7	32	8	8	8	6
29	4	41			6	38	7	34	8	9	8	5
30	4	43			6	40	7	35	8	9	8	5
31	4	45			6	42			8	10	8	

July		August		Septemb.		October		Novemb.		Decemb.		Day
Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	
8	4	7	22	6	23	5	24	4	26	3	50	1
8	3	7	20	6	21	5	22	4	25	3	50	2
8	2	7	18	6	19	5	20	4	23	3	49	3
8	1	7	16	6	18	5	18	4	21	3	49	4
8	0	7	14	6	16	5	16	4	20	3	48	5
7	59	7	13	6	14	5	14	4	18	3	48	6
7	57	7	11	6	12	5	12	4	16	3	48	7
7	56	7	9	6	10	5	10	4	15	3	47	8
7	55	7	7	6	8	5	8	4	13	3	47	9
7	54	7	6	6	6	5	6	4	12	3	47	10
7	53	7	4	6	4	5	5	4	11	3	47	11
7	52	7	2	6	2	5	3	4	10	3	47	12
7	50	7	0	6	0	5	1	4	8	3	47	13
7	49	6	58	5	58	4	59	4	7	3	47	14
7	48	6	56	5	56	4	57	4	5	3	47	15
7	46	6	54	5	54	4	55	4	4	3	47	16
7	45	6	52	5	52	4	53	4	3	3	48	17
7	44	6	50	5	50	4	51	4	2	3	48	18
7	42	6	48	5	48	4	49	4	0	3	48	19
7	41	6	46	5	46	4	47	3	59	3	49	20
7	39	6	45	5	44	4	46	3	58	3	49	21
7	38	6	43	5	42	4	44	3	57	3	50	22
7	36	6	41	5	40	4	42	3	56	3	50	23
7	35	6	39	5	38	4	41	3	55	3	51	24
7	33	6	37	5	36	4	39	3	54	3	52	25
7	31	6	35	5	34	4	37	3	54	3	53	26
7	30	6	33	5	32	4	35	3	53	3	54	27
7	28	6	31	5	30	4	33	3	52	3	55	28
7	26	6	29	5	28	4	31	3	51	3	56	29
7	25	6	27	5	26	4	30	3	51	3	57	30
7	23	6	25			4	28			3	58	31

B 3

Da	Ianuary		Februa.		March.		April.		May		Iune	
	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.
1	3	49	4	41	5	40	6	46	7	44	8	22
2	3	50	4	43	5	42	6	48	7	46	8	23
3	3	51	4	45	5	44	6	50	7	48	8	23
4	3	53	4	47	5	46	6	53	7	50	8	23
5	3	55	4	50	5	49	6	55	7	51	8	24
6	3	56	4	52	5	51	6	57	7	53	8	24
7	3	57	4	54	5	53	6	59	7	55	8	24
8	3	58	4	56	5	55	7	1	7	57	8	24
9	4	9	4	58	5	57	7	3	7	58	8	25
10	4	2	5	0	5	59	7	5	7	59	8	25
11	4	3	5	2	6	2	7	7	8	1	8	25
12	4	4	5	4	6	4	7	9	8	2	8	25
13	4	6	5	6	6	6	7	11	8	3	8	25
14	4	8	5	8	6	8	7	13	8	4	8	25
15	4	10	5	10	6	10	7	15	8	5	8	24
16	4	11	5	12	6	13	7	17	8	7	8	24
17	4	12	5	14	6	15	7	19	8	9	8	24
18	4	14	5	26	6	17	7	21	8	10	8	24
19	4	16	5	18	6	19	7	23	8	11	8	23
20	4	18	5	21	6	21	7	24	8	12	8	23
21	4	19	5	23	6	24	7	26	8	13	8	23
22	4	21	5	25	6	26	7	28	8	14	8	22
23	4	23	5	27	6	28	7	30	8	15	8	22
24	4	25	5	29	6	30	7	32	8	16	8	21
25	4	27	5	32	6	32	7	34	8	17	8	20
26	4	29	5	34	6	34	7	36	8	18	8	19
27	4	31	5	36	6	36	7	38	8	19	8	18
28	4	33	5	38	6	38	7	40	8	19	8	17
29	4	35			6	40	7	42	8	20	8	16
30	4	37			6	42	7	43	8	20	8	15
31	4	39			6	44			8	21		

Sun-setting every day in the yeare for the Latitude of Chester.												
July		August		Septemb		October		Novemb		Decemb		Day
Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	
8	14	7	28	6	25	5	22	4	20	3	39	1
8	13	7	26	6	23	5	19	4	18	3	39	2
8	12	7	24	6	21	5	17	4	16	3	39	3
8	11	7	22	6	29	5	15	4	14	3	39	4
8	10	7	20	6	27	5	13	4	13	3	38	5
8	8	7	18	6	15	5	11	4	11	3	38	6
8	7	7	16	6	13	5	9	4	9	3	38	7
8	6	7	14	6	11	5	7	4	7	3	38	8
8	5	7	12	6	9	5	5	4	5	3	37	9
8	4	7	10	6	6	5	3	4	4	3	37	10
8	2	7	8	6	4	5	1	4	2	3	37	11
8	0	7	6	6	2	4	59	4	0	3	37	12
7	59	7	4	6	0	4	57	3	59	3	37	13
7	58	7	2	5	58	4	55	3	58	3	37	14
7	57	7	0	5	56	4	53	3	57	3	38	15
7	55	6	58	5	54	4	51	3	55	3	38	16
7	53	6	56	5	51	4	49	3	53	3	38	17
7	52	6	53	5	49	4	47	3	52	3	38	18
7	50	6	52	5	47	4	45	3	51	3	39	19
7	49	6	50	5	45	4	43	3	50	3	39	20
7	47	6	48	5	42	4	41	3	49	3	39	21
7	46	6	46	5	40	4	39	3	48	3	39	22
7	44	6	44	5	38	4	37	3	47	3	40	23
7	42	6	42	5	36	4	35	3	46	3	41	24
7	40	6	40	5	34	4	33	3	45	3	42	25
7	39	6	38	5	32	4	30	3	44	3	43	26
7	37	6	36	5	30	4	28	3	43	3	44	27
7	35	6	34	5	28	4	26	3	42	3	45	28
7	33	6	32	5	26	4	24	3	41	3	46	29
7	31	6	39	5	24	4	22	3	40	3	47	30
7	29	6	37			4	21			3	48	31

B 4

A Prognostication.

The Description and use of the Table following, namely, the Table of the Moones Rising and Setting, &c.

IN euery collume of this Table, I haue sometimes set downe the rising of the Moon, and sometimes the setting, and both of them to fall out in the night, betweene the Suns setting and Suns rising. And note that in euery collume of this Table, the first day that the moon riseth after the sun setting, I haue put ouer head the letter R. and the first day that the moone setteth after the sun setting, I haue put ouer head the letter S. and note that all the dayes contained betweene the letter R and the letter S, are the rising of the Moone, and all the dayes contained betweene the letter S. and the letter R. are setting of the moone. Now if you would know vpon any day when the Moone riseth or setteth, looke in the collume belonging to the month, and right against the day of the month, and according to the letter next aboue the day, you shall there find the time of her rising and setting, and thereby the time of her shining.

As for example, if you would know vpon the second day of Ianuary how long the moone will shine, looke in the Table following in the collume belonging to the month what letter is next aboue the second day, and you shall find ouer that very day the letter R, therefore it is the rising of the moone, for the setting will fall out in the day after the sun rising, and against the second day you shall find foure teg. 30. min, therefore the Moon riseth at halfe an houre past foure at night, so that the Moone will shine all night considering that it is about the new Moone, although shee be aboue the Horizon, because shee is neere to the Sunne shee could giue no light.

A second Example.

IF you would know vpon the 16. day of *April*, how the Moone ſhine, looke to the collumne belonging to the month, & againſt the day you ſhall find 7-40, and a little aboue the letter *S*, ſo that the Moone ſetteth at 7. a clock and 40 min. which is much about the ſunſet, as may appeare by the former Table, and the Moone being a-boue the Horizon in the day time you ſhall haue no Moone ſhine at all.

A third Example.

AGaine, if you would knew vpon the 20. day of *Auguſt* how long the Moone will ſhine, look in the Collumne belonging to the day, & right againſt the day you ſhall find 10-45, and a-bout eight or nine dayes aboue you ſhall find the letter *S*, therefore the Moon ſetteth at three quarters paſt 10. ſo that you ſhall haue moone ſhine from ſunſet, till 3. quarters paſt 10, which will be about 4. houres, and ſo may you know of any other day by the ſame reaſon, hauing re-ſpect to the letter next aboue the day. This Ta-ble doth ſerue very wel for all places in the ſame Latitude, namely, *Ireland* and *Wales*, and indiffe-rently for *London* and other places of *England*.

A Table

Day	January		Februa		March		April		May		Iune	
	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.
1	6 R	45	5 R	5	6 R	15	6	40	7 R	45	10	0
2	4	30	6	10	5	40	7	40	8	45	10	40
3	5	30	7	15	6	40	8	40	9	45	11	15
4	6	35	8	25	7	35	9	40	10	45	11	45
5	7	40	9	30	8	35	10	45	11	40	12	15
6	8	45	10	35	9	30	11	40	12	10	12	40
7	9	46	1	50	10	20	12	30	12	50	1	0
8	10	47	1	50	11	0	1	20	1	30	1	30
9	11	48	2	0	11	40	2	10	2	10	1	55
10	12	50	2	50	12	20	2	50	2	40	2	20
11	1	50	3	40	1	30	3	30	3	0	2	55
12	2	45	4	30	2	40	3	50	3	20	3	40
13	3	40	5	20	3	40	4	20	3	40	7 S	50
14	4	35	6	10	4	50	4	40	4	0	8	30
15	5	30	6	50	5	15	6 S	30	8 S	5	9	10
16	6	35	5 S	50	5	35	7	40	8	50	9	45
17	7 S	35	7	10	6 S	15	8	50	9	40	10	10
18	5	10	8	30	7 S	30	10	0	10	30	10	50
19	6	40	9	50	9	10	11	5	11	20	11	15
20	8	0	11	40	11	0	12	10	12	5	11	40
21	9	5	12	50	12	5	12	50	12	35	12	5
22	10	10	1	50	12	55	1	35	12	55	12	30
23	11	12	2	50	1	40	2	45	1	20	12	55
24	12	14	3	50	2	20	2	40	1	40	1	25
25	1	15	4	45	3	0	3	5	2	0	1	50
26	2	10	5	35	3	45	3	20	2	25	2	25
27	3	5	5	50	4	25	3	50	2	50	3	5
28	4	0	6	20	5	0	4	10	3	20	3	45
29	5	50			5	20	4	35	3	50	8 R	15
30	5	40			5	40	5	0	8 R	10	8	50
31	6	35			6	0			9	5		

Moone euery day in the yeare in the Latitude of Chester.											
July.		Auguſt.		Septemb.		Oſtober.		Nouemb:		Deteuber		Day
Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	
9	20	9	20	9	50	10	15	12	45	1	10	1
9	50	9	50	10	40	11	15	1	30	3	10	2
10	20	10	20	11	30	12	15	2	20	3	15	3
10	50	10	60	12	20	1	15	3	15	4	15	4
11	20	11	35	1	0	2	15	4	15	5	20	5
11	50	12	5	2	5	3	15	5	15	6	20	6
12	25	1	0	3	10	4	15	6	15	7	25	7
12	50	2	0	4	15	5	10	7 S	15	4 S	10	8
1	30	3	0	5 S	15	6 S	10	4	35	5	10	9
2	10	4	5	6	5	5	40	5	35	6	10	10
2	50	5 S	10	6	40	6	20	6	35	7	5	11
3 S	45	7	35	7	5	6	50	7	35	8	5	12
7	50	7	50	7	30	7	20	8	35	9	10	13
8	25	8	15	8	0	7	45	9	40	10	15	14
8	55	8	20	8	30	8	15	10	45	11	20	15
9	25	8	45	9	0	9	20	11	50	12	30	16
9	45	9	10	9	40	10	30	1	0	1	50	17
10	0	9	45	10	20	11	40	2	20	3	0	18
10	25	10	20	11	15	12	50	3	30	4	40	19
10	50	10	45	12	0	2	0	4	45	6	0	20
11	20	11	35	1	10	3	20	5	50	7 R	15	21
11	50	12	40	2	20	4	40	7 R	0	4	10	22
12	30	1	40	3	40	6	0	4	35	5	15	23
1	5	2	30	5 R	10	7 R	30	5	35	6	20	24
1	45	3	35	5	45	5	45	6	40	7	25	25
2	45	5 R	15	6	30	6	50	7	40	8	30	26
3 R	52	7	50	7	10	8	0	8	49	9	35	27
7	35	8	5	7	50	9	5	9	50	10	40	28
8	0	8	30	8	30	10	10	11	0	11	40	29
8	30	8	50	9	15	11	10	12	10	12	45	30
8	55	9	10			12	0			1	45	31

A Prognostication.

IN euery Collumne of this Table, you shall find the letters *M* and *N* : now note, that all the dayes contained between the letters *M* and the letter *N* , the Moone commeth to the South betweene twelue a clock at midnight , and twelue a clocke at noone : and all the dayes contained betweene the letter *D*, and the letter *M* , the Moone commeth to the South, betweene twelue a clocke at noone and twelue a clock at mid-night . Now if you would know vpon the tenth day of *March* , what time the moone commeth to the South, looke in the Collumne belonging to the month, and right against the tenth day you shall finde 6--0, and the letter next aboue is *M*, wherefore the moone commeth to the south at sixe a clock after midnight, that is to say, six a clocke in the morning , and so vpon the 17. day of *August*, if you would know what time the moon commeth to the south, look in the collumne belonging to the month , and right against the day you shall find 4-0. and the letter next aboue the day is *N*, wherfore the moone commeth to the south foure houres after noone, that is at foure of the clocke in the afternoone. Now by knowing what time the moone commeth to the south, you may know the time of the full sea at most places of *England*, knowing how long after the moones comming to the south it is high-water at the place where you desire to know, which once knowne is knowne for euer. As for example, it is found that three houres after the moones comming to the south it will be high-water at *London* Bridge, so that if the moone shall come to the south, either at twelue a clocke at noone or at mid-night it will bee high-water at three a clocke in the afternoone , or at three a clocke in the morning.

As for example, if you would know vpon the tenth day of February, what time it will be high-water at London Bridge,

looke

looke in the Table following in the collumne belonging to
the moneth, and right againſt the day you ſhall finde the
moone to come to the ſouth a: ſeuen a clocke at night, then
it will bee high-water at London Bridge at tenne a clocke at
night vpon the tenth day of February. Againe, if you would
knowe vpon the 18. day of May what time it will bee high-
water at London Bridge tooke againſt the 18. day of May,
and you ſhall find the moone to come to the South at two a
clocke,and 45.minutes afternoone : therefore it will bee high
water at London Bridge, at fiue a clocke and 45. minutes at
night:and ſo againe three houres after the moones comming
to the north it will bee high-water,which will bee a quarter
of an houre more then twelue houres after the moones com-
ming to the ſouth · ſo that if it bee high-water three quar-
ters paſt fiue at night,it will bee high-water about ſix a clock
in the morning.

*Knowing what time the Moone commeth to the Soush, to find
the houre of the night by an ordinary Sunne Dyall,
by the ſhadow of the Moone.*

AS for example, if you ſhall vpon the 27. day of March
goe to a Sun-diall, and at night ſhall find the ſhadow
of the moone to fall vpon two of the clocke afternoon,
then may you ſay that the moon is two houres paſt the ſouth,
for the moone alwayes when ſhe is in the ſouth,will caſt her
ſhadow vpon the houre of 12. ſo the meone comming to the
ſouth at nine a clocke at night, as appeareth by the Table
following,it ſhould be eleuen a clocke in the night, which is
two houres after the moones comming to the ſouth. And ſo
vpon the 25. day of Auguſt the moone comes to the ſouth at
eleuen a clocke at night, and if you ſhall find the ſhadow of
the moone to fall vpon 10. you may then know that it wants
two houres of the ſouth,therefore it wants two houres of ele-
uen,ſo it is nine a clocke at night, and ſo of the reſt.

ATd**

Day	January Ho. Mi		Februa. Ho. Mi		March. Ho. Mi		April Ho. Mi		May Ho. Mi		Iune Ho. Mi.	
1	11 M	45	12 M	20	11	10	12 M	30	1	10	1	50
2	12	35	1	10	11 N	45	1	0	1	50	2	40
3	1	20	2	0	12 N	20	1	35	2	30	3	30
4	2	0	2	50	1	0	2	30	3	10	4	30
5	2	40	3	15	1	50	3	20	3	50	5	20
6	3	25	4	0	2	40	4	10	4	45	6	10
7	4	0	4	45	3	30	5	0	5	40	6	50
8	4	40	5	35	4	20	5	50	6	30	7	45
9	5	25	6	25	5	10	6	45	7	20	8	40
10	6	0	7	0	6	0	7	45	8	15	9	35
11	6	50	7	50	7	0	8	40	9	0	10	20
12	7	40	8	50	8	0	9	30	9	50	11	10
13	8	30	9	45	9	0	10	20	10	40	11 D	50
14	9	25	10	45	10	0	11 D	10	11 D	25	12 D	40
15	10	20	11	45	10	50	12	0	12	0	1	20
16	11 D	15	12 D	30	11 D	45	12	50	12	55	2	10
17	12	15	1	5	12 D	35	1	40	1	50	2	50
18	1	0	1	50	1	20	2	30	2	45	3	40
19	1	50	2	45	1	50	3	20	3	40	4	30
20	2	30	3	40	2	20	4	15	4	35	5	15
21	3	20	4	30	3	30	4	55	5	15	5	55
12	4	15	5	25	4	20	5	45	5	29	6	45
23	5	0	6	20	5	20	6	35	6	30	7	35
24	5	50	7	15	6	10	7	25	7	20	8	20
25	6	40	8	15	7	15	8	15	8	15	9	0
26	7	30	8	20	8	10	8	55	8	55	9	50
27	8	25	9	25	9	0	9	50	9	40	10	40
18	9	20	10	30	9	40	10	45	10	30	11 N	30
29	10	15			10	10	11 N	40	11 N	15	12	20
30	11	0			10	45	12 N	30	12	0	1	15
21	11	45			11	40			12	50		

July		August		Septemb		October		Novemb		Decemb		Day
Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	Ho.	Mi.	
2	20	3	35	5	15	5	55	7	40	7	0	1
3	25	4	30	6	10	6	45	8	30	7	50	2
4	30	5	25	7	10	7	40	9	0	8	35	3
5	35	6	20	8	10	8	35	9	30	9	15	4
5	45	7	15	8	55	9	30	10	10	9	55	5
6	40	8	15	9	45	10	0	10	50	10	50	6
7	35	9	10	10	30	10	40	11 N	30	11 N	40	7
8	30	9	55	11	0	11	20	12	10	11	20	8
9	20	10	45	11 D	30	11 N	20	12	45	1	0	9
10	15	11	35	12	0	12 N	20	1	15	1	35	10
10	55	12 N	15	12	50	1	0	1	55	2	10	11
11 D	40	12	55	1	45	1	50	2	50	3	0	12
12	30	1	40	2	30	2	40	3	45	3	55	13
1	20	2	10	3	20	3	30	4	40	4	50	14
2	5	2	40	4	0	4	15	5	30	5	45	15
2	45	3	20	4	50	4	55	6	10	6	40	16
3	20	4	0	5	40	5	45	6	55	7	35	17
4	10	4	45	6	35	6	40	7	51	8	30	18
4	50	5	30	7	20	7	35	8	45	9	25	19
5	20	6	20	8	15	8	30	9	45	10	15	20
6	0	7	15	9	0	9	25	10	45	11 M	5	21
6	50	8	10	9	40	10	20	11 M	45	12	0	22
7	40	9	5	10	30	11 M	25	12	40	12	55	23
8	30	10	0	11 M	20	12 M	10	1	40	1	50	24
9	15	11	0	12 M	15	1	0	2	40	2	50	25
10	10	11 M	50	1	15	2	0	3	20	3	35	26
11 N	5	12	40	2	15	3	0	4	0	4	20	27
12	0	1	30	3	15	4	0	4	50	5	0	28
1	0	2	20	4	15	5	0	5	40	5	40	29
1	50	3	15	5	15	6	0	6	30	6	25	30
2	40	4	15			6	50			7	0	31

Of the Eclipses this present yeare.

THere shall happen this present yeare, three Eclipses of the two great Lights of Heauen, That is to say, two Eclipses of the Sun & one of the Moone, whereof only the latter end of that of the Moone will bee seene in our Horizon, which will happen vpon the 28. day of *Iuly*, betweene sixe and seuen a clocke at night, it will last a little aboue an houre ; the end will bee about fortie minutes past seuen, and because it doth happen about sunset, and it being a very small Eclipse it will very hardly be seene at all.

A Geographicall Description of the right wayes from any notable Towne in England, *to the Citie of* London : *as also from one notable Towne to another.*

From Yorke to London 150. miles.

From Yorke to Tadcaster	viij.mile
from Tadcaster to Wentbridge	xij.mile
from Wentbridge to Doncaster	vij.mile
from Doncaster to Turford	xviij.mile
from Turford to Newarke	x.mile
from Newarke to Grantham	x.mile
from Grantham to Stanford	xvj.mile
from Stanford to Stilton	xij.mile
from Stilton to Huntingdon	ix.mile
	from

from Huntindon to Royston   xb.mile
from Royston to Ware   xiij.mile
from Ware to Waltham   biij.mile
from Waltham to London   xij.mile

From Yorke to Cambridge 114.mile.

keep London way from Yorke to Huntingdon, which is   Ciij.mile
then it is from Huntingdon to Cambridge   xij.mile

From Yorke to Nottingham 66.mile.

keepe London way from Yorke to Doncaster, which is   xlb.mile
then from Doncaster to Mansfield is   ix.mile
from Mansfield to Nottingham   xij.mile

From Norwich to London, 86.mile.

From Norwich to Windam   b.mile
from Windam to Acleborough   b.mile
from Acleborough to Thetford   x.mile
from Thetford to Icklingham sands   bj.mile
from Icklingham sands to New-market   x.mile
from New-market to Whitford bridge   x.mile
from Whitford bridge to Barkway   x.mile
from Barkway to Puckeridge   b.mile
from Puckeridge to Ware   b.mile
from Ware to Waltham   biij.mile
from Waltham to London   xij.mile

From Yarmouth to Colchester, and so to London, 49. mile.

From Yarmouth to Lesteffe   bj.mile
from Lesteffe to Blibur   x.mile
from Blibur to Snapbridge   biij.mile
from Snapbridge to Woodbridge   bj.mile
from Woodbridge to Ipswich   biij.mile
from Ipswich to Colchester   xij.mile

From Colchester to London, 43. mile.

From Colchester to Keluedon   biij.mile
from Keluedon to Chelmsford   x.mile

from Chelmsford to Brentwood — x.mile
from Brentwood to London — xv.mile

From Walsingham to London, 82.miles.

from Walsingham to Picknam — xij.mile
from Picknam to Brandonferry — x.mile
from Brandonferry to New-market. — x.mile
from New-market to Whit-ford bridge — x.mile
and so to London, as in London way.

From Cockermouth to Lancaster, and so to London, 43.miles.

from Cockermouth to Kilwicke — vi.mile
from Kilwicke to Grocener — viij.mile
from Grocener to Kendall — xiiij.mile
from Kendall to Burton — vij.mile

From Lancaster to London, 178.miles.

from Lancaster to Preston — xx.mile
from Preston to Wigan — xiiij.mile
from Wigan to Warington — xij.mile
from Warington to New-castle — xx.mile
from New-castle to Lichfield — xx.mile
from Lichfield to Colehill — xij.mile
from Colehill to Couentry — viij.mile
from Couentry to Deuentry — xii.j.mile
from Deuentry to Tocester — x.mile
from Tocester to stony Stratford — vj.mile
from stony Stratford to Brickhill — vij.mile
from Brickhill to Dunstable — vij.mile
from Dunstable to S.Albons — x.mile
from S.Albons to Barnet — x mile
from Barnet to London — x.mile

From Shrewsbury to Watlingstreet, and so to London, 118.miles.

from Shrewsbury to Watlingstreet — vij.mile
from Watlingstreet to Shefnall — v.mile
from Shefnall to Buningall — iij.mile
from Buningall to Wolverhampton — v.mile

from

from Woluerhampton to Bremicham   v.mile
from Bremicham to Meriden   v.mile
from Meriden to Couentry   iiij.mile
and so to London, as in Lancaster way before.

From Couentry to Cambridge, 46. miles.

from Couentry to Dunchurch   viij.mile
from Dunchurch to Northhampton   x.mile
from Northhampton to Higham Ferris.   x.mile
from Higham Ferris to S. Edes   viij.mile
from S. Edes to Cambridge.   x. mile

From Cambridge to London, 44. miles.

from Cambridge to Barkway   xii.mile
from Barkway to Puckeridge   vij. mile
from Puckeridge to Ware   v.mile
from Ware to Waltham   viij.mile
from Waltham to London.   xij.mile

From Couentry to Oxford, 38. miles.

from Couentry to Southam   x.mile
from Southam to Banbury   x.mile
from Banbury to Woodstocke   xij.mile
from Woodstocke to Oxford   vj.mile

From Oxford to London, 47. miles.

From Oxford to Wheatly Bridge   v.mile
from Wheatly Bridge to Tetsworth   v.mils
from Tetsworth to Stoken Church   v.mile
from Stoken Church to Wickam   v.mile
from Wickam to Beconsfield   v.mile
from Beconsfield to Uxbridge   vij.mile
from Uxbridge to London   xv.mile

From S. Dauids to London, 212. miles.

from Saint Dauids to Oxford   xii.mile
from Oxford to Carmarden   xiiij.mile
from Carmarden to Newton   vij.mile
from Newton to Landbury   x.mile
from Landbury to Brecknock   vij.mile

from Brecknock to Hay	x.mile
from Hay to Hereford	xliij.mile
from Hereford to Rosse	xix.mile
from Rosse to Glocester	xij.mile
from Glocester to Chichester	xb mile
from Chichester to Farington	vj.mile
from Farington to Abington	x.mile
from Abington to Dorcester	x.mile
from Dorcester to Henley	xij.mile
from Henley to Maiden-head	vij.mile
from Maiden-head to Colbrooke	vij.mile
from Colbrooke to Hounslow	v.mile

From Carmarthen to London, 157.miles.

from Carmarthen to Launbouery	xx.mile
from Launbouery to Belthe	xiiij.mile
from Belthe to Preston	xij.mile
from Preston to Worcester	xxbj.mile
from Worcester to Euesham	xij.mile
from Euesham to Chippingnorton	xiij.mile
from Chippingnorton to Islip	xij.mile
from Islip to Wickam	xx.mile
from Wickam to Beconsfield	v.mile
from Beconsfield to Urbridge	vij.mile
from Urbridge to London	v.mile

From Carnarvan to Chester, and so to London,
109.miles

From Carnarvan to Conaway	xxliij.mile
from Conaway to Denbigh	xi mile
from Denbigh to Flint	xij.mile
from Flint to Chester	x.mile
from Chester to Wich	xb.mile
from Wich to Stone	xb.mile
from Stone to Lichfield	xbiij.mile
from Lichfield to Colesill	xij.mile
from Colesill to Couentry	vij.mile
and so Lancaster way to London.	

From

From Bristow to London, 97. miles.

from Bristow to Maxefall	x.mile
from Maxefall to Chipnam	x.mile
from Chipnam to Marleborow	xb.mile
from Marleborow to Hungerford	bij.mile
from Hungerford to Newbery	bij.mile
from Newbery to Reading	xb.mile
from Reading to Maiden-head	x.mile
from Maiden-head to Colbrooke	bij.mile
from Colbrooke to London	xb.mile

From Bristow to Cambridge.

from Bristow to Sadbury	x.mile
from Sadbury to Chichester	xij.mile
from Chichester to Tæne	
from Tame to Buckingham	
from Buckingham to Bedford	
from Bedford to Cambridge	xij.mile

From Bristow to Oxford, 48. miles.

from Bristow to Sadbury	x.mile
from Sadbury to Chichester	xij.mile
from Chichester to Faringdon	xiiij.mile
from Faringdon to Orford	xij.mile

From Bristow to Shrewesbury, 70. miles.

from Bristow to Twfte	bij.mile
from Twfte to Monmouth	x.mile
from Monmouth to Hereford	xij.mile
from Hereford to Lemster	xij.mile
from Lemster to Ludlow	biij.mile
from Ludlow to Shrewsbury	xx.mile

Another way from Bristow to Shrewsbury, farther abour, but you shall passe no Ferry, 87. miles.

from Bristow to Newport	xb.mile
from Newport to Glocester	xb.mile
from Glocester to Tewksbury	bij.mile
from Tewksbury to Worcester	xiiij.mile
from Worcester to Kidderminster	x.mile

from

from Kedderminster to Bridgenorth   iij. mile

from Bridgenorth to Shrewsbury   xbiij. mile

From Southhampton to Bristow, 60. miles.

from Southhampton to Salisbury   xbiij. mile

from Salisbury to Wormster   xbiij. mile

from Wormster to Brow   xxiiij. mile

From Barstable to Bristow, 52. miles.

from Barstable to Dunster   xbiij. mile

from Dunster to Conndge   pij. mile

from Conndge to Weare   x. mile

from Weare to Bristow   xb. mile

From Southampton to London, 64. miles.

from Southhampton to Twiford   biij. mile

from Twiford to Alsforth   biij. mile

from Alsforth to Alton   bij. mile

from Alton to Farnham   bij. mile

from Farnham to Gilford   ix. mile

from Gilford to Ripple   b. mile

from Ripple to Cobham   b. mile

from Cobham to Kingston   b. mile

from Kinston to London   x. mile

From Southhampton to Hailford in Cornwall, along by the Sea-coasts, 155. miles.

from Southhampton to Ringwood   xij. mile

from Ringwood to Poole   biij. mile

from Poole to Milton   xb. mile

then passing the Ferry from Waymouth to Lyme, is   xbiij. myle

from Lyme to Exmouth   xb. myle

then passing the Ferry to Tinmouth   x. myle

then passing the Ferry to Dartmouth   xij. myle

then passing the Ferry to Sawcen   biij. myle

then taking a guide to Plimouth   xij. myle

then passing the Ferry to Saltash   iij. myle

from Saltash to Low   x. myle

from Low to Foy   biij. myle

then

then pafling the ferry to Truro   viij.myle
from Truro to Haylford   vj.myle
From Exceſter to London, 138.miles.
from Exceſter to Honyton   xij.myle
from Honyton to Chart   x.myle
from Chart to Crookborne   vj.myle
from Crookborne to Sherborne   x.myle
from Sherborne to Shaftſbury   xij.myle
from Shaftſbury to Saliſbury   xbiij.myle
from Saliſbury to Andouer   xb.myle
from Andouer to Baſingſtoke   xbj.myle
from Baſingſtoke to Hartlerow   biij.myle
from Hartlerow to Bagſhet   biij.myle
from Bagſhot to Stanes   biij.myle
from Stanes to London   xb.myle
From Exceſter to Barſtable, 38.miles.
from Exceſter to Kyrton   bj.myle
from Kyrton to Copſtonſton   iij.myle
from Copſtonſton to Colridge   biij.myle
from Colridge to high Bickington   biij.myle
from high Bickington to Barſtable   bj.myle
From Exceſter to Briſtow,70.miles.
from Exceſter to Collampton   x.myle
from Collampton to Wellington   b.myle
from Wellington to Taunton   b.myle
from Taunton to Bridgwater   bij.myle
from Bridgwater to Glaſſenbury   xi.myle
from Glaſſenbury to Wels   biij.myle
from Wels to Briſtow   xb.myle
From Dartmouth to Exceſter,24.myles.
From Dartmouth pafling the ferry to Kings Were,

from Kings Were to Compton   bj.myle
from Compton to Newton buſhell   bi myle
from Newton buſhell to Exceſter   xij.myle
<div align="right">From</div>

A Prognostication, &c.
From Plimouth to Excester, 39. myles.

From Plimouth to Plimton	xij.myle
from Plimton to Asburton	xvj.myle
from Asburton to Chidley	viij.myle
from Chidley to Excester	xij.myle

From S. Burien in Cornwall to Excester, 91. miles.

from Saint Burien to the Mount	xij.myle
from the Mount to Truro	xij.myle
from Truro to Bodium	xij.myle
from Bodium to Launstow	xx.myle
from Launstow to Okehampton	xv.myle
from Okehampton to Crockhornwell	x.myle
from Crockhornwell to Excester	x.myle

From Totnesse in Deuonshire to Excester, 20. miles.

From Totnesse to Newton bushell	vij.myle
from Newton bushell to Excester	xij.myle

From Douer to London, 55. miles.

From Douer to Canterbury	xij.myle
from Canterbury to Sittingborne	xij.myle
from Sittingborne to Rochester	viij.myle
from Rochester to Grauesend	vj.myle
from Grauesend to Dartford	vj.myle
from Dartford to London	xij.myle

From Rie to London, 48. miles.

From Rie to Plumwell	xv.myle
from Plumwell to Tonbridge	xj.myle
from Tonbridge to Chepstow	vij.myle
from Chepstow to London	xv.myle

FINIS.